Amendments to the Specification

On page 19 of the specification, please amend line 5 as follows:

$G7 = v(W0'^2 + W1'^2)^{0.5}$ --- (7)

On page 19 of the specification, please amend line 11 as follows:

$C0 = (W0'^2 + W1'^2)^{0.5} \cos \{-\arctan(W0'/W1')\}$ --- (9)

On page 19 of the specification, please amend line 12 as follows:

$C1 = (W0'^2 + W1'^2)^{0.5} \sin \{-\arctan(W0'/W1')\}$ --- (10)

On page 30 of the specification, please amend line 10 as follows:

$G15 = 1/\rho \cdot (W0'^2 + W1'^2)^{0.5}$ --- (15)

On page 30 of the specification, please amend line 23 as follows:

$G16 = s \cdot (W0'^2 + W1'^2)^{0.5}$ --- (16)

On page 31 of the specification, please amend line 10 as follows:

$G17 = s/\rho \cdot (W0'^2 + W1'^2)^{0.5}$ --- (17)